

QUADRANT NUMBER D5PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
25 July 05	H	Tier II area	Tier II	Bedrock	Tier II removed.
29 July 05	H	# Upper Tier I area	Tier I	Bedrock	Soil thin. Back filled
2 Aug 05	H	"	Clean fill	N/A	with clean soil on Aug 2 for access

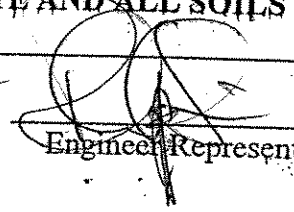
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
25 July 05	—	—	No confirmatory samples necessary. Tier II soil scraped to Bedrock.
29 July 05	—	—	Tier I mostly removed B bedrock (where accessible) No testing required.
2 Aug 05	—	—	Road Back filled for access to valley

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

 Queen's Representative	21 Sept 2005 Date	 Engineer Representative	17/10/05 Date
 QC Representative	Jan 12/06 Date		

QUADRANT NUMBER E3PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

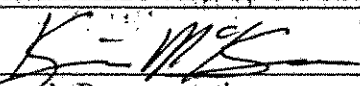
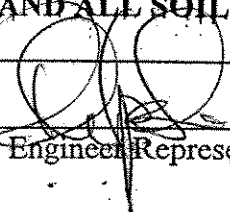
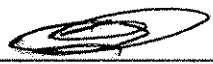
Date	Type*	Location	Material #	Depth	Comments
2 Sept 05	N/A	Western edge of grid	Tier I	N/A	Area inaccessible Tier I It will be left undisturbed.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Sept 05	—	—	No sampling required. Area mainly rock outcrops. Small quantity of soil.
			Tier I remains in grid.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE
Queen's Representative21 Sept 2005
Date
Engineer Representative12/1/06
Date
QC Representative12/1/06
Date

QUADRANT NUMBER E4PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Aug 2004	N/A	Bottom West corner	Tier II	Bedrock	Area is existing bedrock
25 July '05	H	Remaining Strip of Tier II	Tier II	Bedrock	Scraped with flat bucket
2 Sept '05	N/A	Tier I area	Tier I	N/A	Inaccessible / Very small quantity of soil No excavation will take place.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Aug 2004	-	-	No confirmatory sampling required. Area bedrock.
25 July '05	-	-	Tier II / Tier I remain Tier II removed no analysis required as bedrock was reached.
2 Sept '05	-	-	Tier I remains No sampling will be done. Tier I will remain in situ.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

21 Sept 2005
Date

Engineer Representative

12/1/06
Date

QC Representative

JAN 12/06
Date

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Aug 2004	H	Lower East corner	Tier II	N30cm	Bedrock reached in
15 July 05	H	Stockpile	Tier II	N/A	some areas. Stockpile
					of T II soil awaits
					completion of land fill.
					Stockpile removed 15 July
25 July 05	H	Road and T II area	Tier II	Bedrock	All T II removed.
2 Sept 05	N/A	Top corners	Tier I	N/A	Inaccessible, will remain

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Aug 2004	RE04 - 227	41.0	Area South East of Stockpile
			'clean'
15 July 05	-	-	No. confirmatory sampling
			necessary Stockpile of Tier II
			material removed to bedrock
25 July 05	-	-	as above.
2 Sept 05	-	-	Tier I areas are small
			with very thin soil and
			much exposed bedrock. Not
			practically accessible, will
			remain in situ.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

QC Representative

21 Sept 2005

Date

Jan 12/06

Date

Engineer Representative

12/1/06

Date

QUADRANT NUMBER E6PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
22 July 05	H	South East Corner	Tier II	Bedrock	Road removed Tier II
2 Sept 05	H	South West Corner	Clean Fill	0.5m	Soil placed in landfill
					Small section of
					Tier I was accessible
					and capped with
					clean fill.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
22 July 05	—	—	No confirmatory sampling required. Area was
			scaped to bedrock.
2 Sept 2005	—	—	No confirmatory sampling
			required. Accessible Tier I
			soil was capped with
			N 0.5m clean fill.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

21 Sept 2005

Date

Engineer Representative

2/1/06

Date

QC Representative

JGW 12/06

Date

QUADRANT NUMBER E7PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Sept 05	H	Lower part of Tier I	Clean fill	0.5m	Accessible Tier I area covered with clean fill.

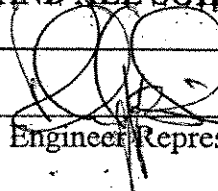
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Sept 05	-	-	No analysis required; Tier I soil was covered with clean fill where accessible. Some Tier I remains largely rock outcrops. Soil very thin.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE


Queen's Representative21 Sept 2005
Date
Engineer RepresentativeR/Vog
Date
QC RepresentativeJan 12/06
Date

QUADRANT NUMBER E12PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Sept '05	H	South West corner	Clean Fill	0.5 m	Tier I soil capped.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Sept '05	—	—	No analysis required Tier I soil was covered with clean fill as per protocol when excavation not practical

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

QC Representative

21 Sept 2005
DateJan 12/06
Date

Engineer Representative

12/1/06
Date

QUADRANT NUMBER E13PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Sept 05	H	South East corner	Clean Fill	0.5m	Tier I soil capped

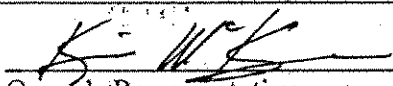
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I,

ANALYSIS LOG:

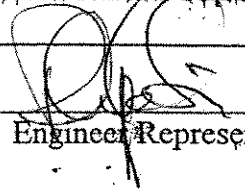
Date	Sample	Results (ppm)	Comments
2 Sept 05	✓	✓	No analysis required. Tier I soil covered with clean fill.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE


Queen's Representative

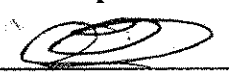
21 Sept 2005

Date


Engineer Representative

12/1/06

Date


QC Representative

Jan 12/06

Date

QUADRANT NUMBER F3PAGE of

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
21 Aug 05	-	North West Corner	Tier I	N/A	Inaccessible thin Soil small area

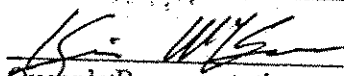
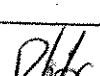
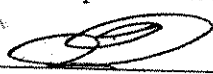
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
21 Aug 05	-	-	No sampling required. Tier I will remain Soil is very thin and area very small.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

 Queen's Representative	21 Sept 2005 Date	 Engineer Representative	 Date
 QC Representative	Jan 12/06 Date		

QUADRANT NUMBER F4PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

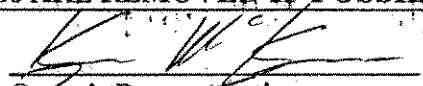
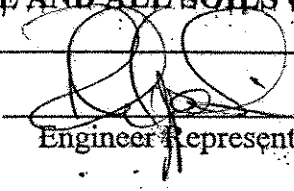
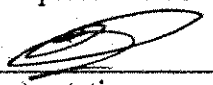
Date	Type*	Location	Material #	Depth	Comments
2 Aug 2004	H	Upper West corner	Tier II	Bedrock	Area scraped and Stockpiled until next season.
21 Aug 05	N/A	Upper East corner	Tier I	N/A	Inaccessible.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Aug 2004	—	—	No analysis required. Tier II area scraped to bedrock.
21 Aug 2005	—	—	Very thin soil, mostly rock outcrop. Inaccessible. No analysis required. Tier I remains.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE
Queen's Representative21 Sept 2005
Date
Engineer Representative12/1/06
Date
QC RepresentativeJan 12/06
Date

QUADRANT NUMBER F 5PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
Aug 1 2004	H	Bottom left to Top Right	Tier II	30 cm	Strip of soil b/w outcrops
July 14 '05	H	as above	Tier I	30 cm	Scraped to bedrock.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
Aug 2 2004	RI04 - 226	3.2	Tier I
Aug 2 2004	RI04 - 227	41	'Clean'
Aug 2 2004	RI04 - 240/240D	1.8 / 2.3	Tier I
July 15, 2005	-	-	Area with Tier I remaining
			was scraped to bedrock
			No further sampling
			was required.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

July 16, 2005
Date

Engineer Representative

12/1/06
Date

QC Representative

Jan 12/06
Date

QUADRANT NUMBER F6PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Aug 04	H	South of ASU LAB	T2	30 cm	
14 Jul 05	H		T2/T1	30 cm	
15 Jul 05	H		T2	30 cm	
16 Jul 05	H		T2	30 cm	
17 Jul 05	H		T2	30 cm	
21 Jul 05	H		CEPA	20 cm	Frozen Below 20 cm
25 Jul 05	H		T2	-	Scraped to bedrock.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Aug 04	R104-240/240D	Ave. 2.1	
14 Jul 05	R105-169	18 18.3	
15 Jul 05	- 207	24.4	
16 Jul 05	- 208	16.7	
16 Jul 05	- 215	65.4	
17 Jul 05	- 234	51.5	
21 Jul 05	- 296	12.7	
25 July 05	N/A	-	Area scraped to bedrock, No further sampling required.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

25 July 2005
Date

Engineer Representative

2/1/06
Date

QC Representative

Jan 12/06
Date

QUADRANT NUMBER F 7PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
25 July '05	H	Lower portion of grid	Tier II	Bedrock	Excavated to bedrock
					Roof removed.
2 Sept '05	H	Upper portion of grid	Clean fill	no. 5 m	Tier I capped with
					Clean Fill.

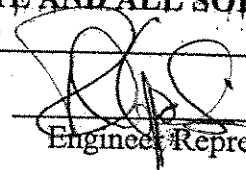
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
25 July '05	—	—	No Analysis required over
			Scraped to bedrock.
2 Sept '05	—	—	No Analysis required; Clean
			fill placed over (0.5 m) Tier I
			Soil.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

 Queen's Representative	<u>20 Sept. 2005</u> Date	 Engineer Representative	<u>12/1/06</u> Date
 QC Representative	<u>Jan 12/06</u> Date		

QUADRANT NUMBER F8PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
21 July 05	H	Lower West corner	Tier II	Bedrock	Rock removed.
2 Sept 05	H	Tier I area	Clean Fill	NO. 5m	Tier I capped.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
21 July 05	—	—	No sampling required. Tier II soil scraped to bedrock.
2 Sept 05	—	—	No sampling required Tier I soil capped with clean fill.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE20 Kim M. Kim
Queen's Representative20 Sept. 2005
Date[Signature]
Engineer Representative12/1/06
Date[Signature]
QC RepresentativeJan 12/06
Date

QUADRANT NUMBER F9PAGE 1 of 1

RI 2004/2005 Field Season Tier I/TierII

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
2 Sept 05	H	Lower Grid	Clean Fill	~0.5m	Clean fill placed on top of area with soil.

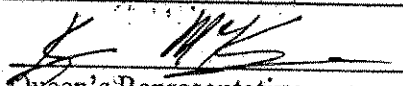
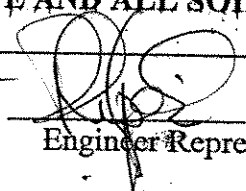
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Sept. 05	—	—	No analysis required Thin areas of soil covered with ~0.5m of clean fill. Much of the area is exposed bedrock.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE


Queen's Representative20 Sept 2005
Date
Engineer Representative12/1/06
Date
QC RepresentativeJan 16/06
Date

QUADRANT NUMBER F10PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

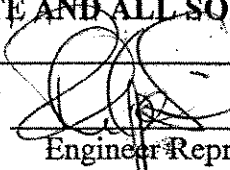
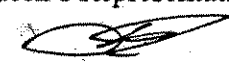
Date	Type*	Location	Material #	Depth	Comments
2 Sept '05	H	lower part of grid	Clean Fill	~ 0.5m	Clean Fill capped Tier I soil

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Sept '05	-	-	No Analysis Required Tier I soil capped with ~ 0.5 m Clean Fill

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE
Queen's Representative20 Sept 2005
Date
Engineer Representative12/1/06
Date
QC RepresentativeJan 12/06
Date

QUADRANT NUMBER F 11PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

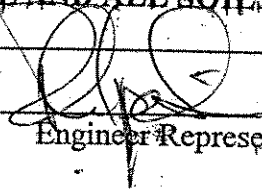
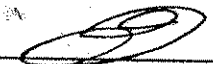
Date	Type*	Location	Material #	Depth	Comments
2 Sept 05	H	Lower part of grid	Clean fill	~ 0.5 m	Tier I soil capped

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
2 Sept 05	—	—	No analysis required Tier I soil capped with clean fill.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE
Queen's Representative20 Sept 2005
Date
Engineer Representative12/1/06
Date
QC Representative12/1/06
Date

QUADRANT NUMBER F 12PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
Aug 7, 2005	H	B2 Foundation	Clean Fill	NO.5 m	Foundation capped
Aug 17, 2005	H	Upper West. corner	Clean Fill	NO.5 m	Lagoon Basin capped.
2 Sept 2005	H	Area surrounding B2	Clean Fill	NO.5 m	All Tier I soil and concrete is capped.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
7 Aug 2005	-	-	No sampling required clean fill added.
17 Aug 2005	-	-	As above.
2 Sept 2005	-	-	As above.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

20 Sept 2005

Date

Engineer Representative

12/10/05

Date

QC Representative

Jan 12/06

Date

QUADRANT NUMBER F13PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
17 Aug 2005	H	Tier I ^{upper} area	Clean fill	0.5m	Clean fill placed on top of Tier I soil.
2 Sept 2005	H	Tier I lower corner	Clean fill	0.5m	As above.

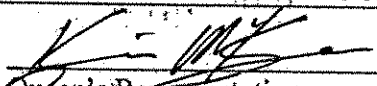
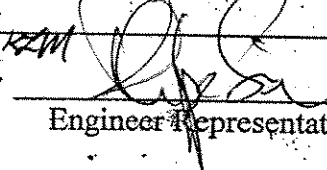
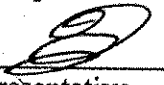
* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
17 Aug 2005	—	—	No sampling required Clean fill was placed on top of Tier I soil.
2 Sept 2005	—	—	As above.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

	<u>18 Aug 2005</u> Date		<u>12/1/06</u> Date
Queen's Representative		Engineer Representative	
	<u>20 Sept 2005</u> <u>Jan 12/06</u> Date		
QC Representative			

QUADRANT NUMBER F 14PAGE 1 of 1

RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
17 Aug 2005	H	Central grid	Tier I	0.5 m	Clean fill placed on top of Tier I soil

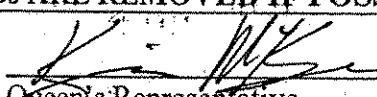
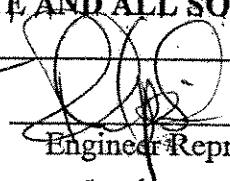
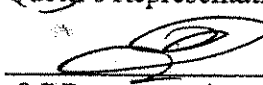
* H Heavy Equipment, M Manual, V Vacuum

> 2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
17 Aug '05	-	-	No further sampling required, Tier I soil capped with 0.5 m of clean fill.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE


Queen's Representative18 Aug 2005
Date
Engineer Representative12/1/06
Date
QC RepresentativeJan 12/06
Date

QUADRANT NUMBER F15PAGE 1 of 1

RI 2004/2005 Field Season Tier I/TierII

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
16 July 05	H	Lower West part of Grid	T II	Bedrock	Scraped to bedrock.
17 Aug. 05	H	Tier I area E. of lagoon	T I	0.5 m	Clean fill dumped on this Tier I.

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
16 July 05	N/A	N/A	No sampling required - area scraped to bedrock.
17 Aug 05	N/A	N/A	Clean fill (0.5 m) was placed on Tier I soil. No need to sample.
			* Small area of Tier I North of sewage line left untouched. Access was not possible without risk of disturbing camp sewage line.

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

18 Aug 2005
Date

Engineer Representative

12/1/06
Date

QC Representative

12/1/06
Date

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RI 2004/2005 Field Season Tier I/Tier II

EXCAVATION LOG

Date	Type*	Location	Material #	Depth	Comments
16 July 05	H	Upper Valley	TII	30cm	

* H Heavy Equipment, M Manual, V Vacuum

>2000 ppm, CEPA, Tier II, Tier I.

ANALYSIS LOG:

Date	Sample	Results (ppm)	Comments
16 July 05	R205-225	<1.0	Tier II over 'clean'

CERTIFICATION THAT QUADRANT IS COMPLETE AND ALL SOILS CONTAINING TIER I/II
PCBs ARE REMOVED IF POSSIBLE

Queen's Representative

26 July 05
Date

Engineer Representative

12/1/06
Date

QC Representative

Jan 12/06
Date